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L1	110	717/121.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/28 09:40
L2	12065	(product near3 configur\$5) and (compatib\$5 or incompatibil\$5 or select\$3 or build\$3 or bundl\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 10:13
L3	1300	(product near3 configur\$5) and (determin\$3 near3 (compatib\$5 or incompatibil\$5 or select\$3 or build\$3 or bundl\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 10:17
L4	8	(product near3 configur\$5) and (determin\$3 near3 (compatib\$5 or incompatibil\$5 or select\$3 or build\$3 or bundl\$3)) and (replac\$3 near2 part) and (exist\$4 near2 part)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 10:15
L5	21	(product near3 configur\$5) and (determin\$3 near3 (compatib\$5 or incompatibil\$5 or select\$3 or build\$3 or bundl\$3)) and dell.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 10:41
L6	28	("4796194" "4835683" "5019961" "5019992" "5065338" "5355317" "5357440" "5515524" "5586052" "5630025" "5659478" "5680530" "5708798" "5745765" "5748943" "5761674" "5781446" "5781454" "5805861" "5808432" "5809282" "5825651" "5856925" "5963953" "6023699").PN. OR ("6405308"). URP.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/28 10:28
L7	43	(product near3 configur\$5) and (custom\$7 build) and dell.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 10:41
L8	12	(product near3 configur\$5) and (custom\$7 near3 build) and dell.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 10:43

L9	250	(select\$3) and custom\$7 and dell. as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/28 10:43
L10	54	("5963743").URPN.	USPAT	OR	OFF	2005/04/28 11:35
L11	2	("6080207" "6516242").pn.	USPAT	OR	OFF	2005/04/28 11:35

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E. Ploedereder, A. Fergany

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In an environment in which systems are configured by reusing existing subsystems, the determination of complete and consistent configurations is a non-trivial and error-prone task, although considerable information about the subsystems may already be available from previous configurations. The Configuration Management Assistant is a tool that supports tracking and exploiting such information in the difficult process of re-configuration on a large scale. Its data model was designed to be as ...

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Building software systems with reusable components brings many advantages. The development becomes more efficient, the reliability of the products is enhanced, and the maintenance requirement is significantly reduced. Designing, developing and maintaining components for reuse is, however, a very complex process which places high requirements not only for the component functionality and flexibility, but also for the development organization. In this paper we discuss the different levels of c ...

Keywords: architecture, component-based development, development environment, reuse, standard components

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Quality assurance methods as suggested by standards like ISO 9000 focus on the principle of review and feedback loops, which may be implemented by computer-based software process management including life cycle models, version control, and change tracking. Provided that the software process is modelled independently of concrete design methods, development tools, and software representations, a general representation of quality assurance methods can be obtained. In our paper we introduce such a h ...


Keywords: ISO 9000, ISO standards, change tracking, compilers, computer-based software process management, configuration management, consistency control, high-level formalism, life cycle models, project management, quality assurance, software development management, software engineering, software process, software project management, software quality, software representations, standards, version control

3 A decision-based configuration process model

T. Rose, M. Jarke

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